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THE NOGINSK BRANCH OF THE INSTUTUTE OF CHEMICAL PHYSICS HAS BEXN IDENTIFIED IN THE SOVIET UNION ON RECENT KEYHOLE PHOTOGRAPHY. IT IS LOCATED AT 56-01N:038-23E APPROXIMATELY 55 KILOMETERS NORTH EAST OF THE CENTER OF MOSCOW NEAR CHERNOGOLOVKA. THIS INSTALLATION

REPORTEDLY CONDUCTS BASIC RESEARCH ON HIGH EXPLOSIVES (HE). SOME THE INSTALLATION CONSISTS

OF THREE AREAS; A LABORATORY AREA, A PROBABLE HE TEST AREA, AND A HOUSING AREA. THE SECURED LABORATORY AREA CONSISTS OF APPROXIMATELY 40 BUILDINGS AND HAS, IN ADDITION TO TYPICAL LABORATORY7TYPE BUILDINGS, FACILITIES FOR THE STORAGE AND FABRICATION OF SMALL QUANTITIES OF HIGH EXPLOSIVES. THE PROBABLE HE TEST AREA HAS THREE WIDELY SPACED PROBABLE TEST POINTS SITUATED IN A HEAVILY WOODED AREA EAST OF THE LABORATORY AREA. EACH OF THESE LOCATIONS CONSISTS OF A CLEARED REVETTED AREA AND ONE OR MORE INSTRUMENTATION STRUCT-URES. THE HIGH QUALITY HOUSING AREA CONSISTS OF MULTISTORY APART-MENT BUILDINGS. SCHOOLS AND RECREATIONAL FACILITIES.

AN ADDITIONAL COMPLEX OF 8 BUILDINGS LOCATED JUST NORTHWEST OF THE LABORATORY AREA MAY BE THE NEW THEORETICAL PHYSICS INSTITUTE REPORTEDLY LOCATED 50 KILOMETERS FROM THE CENTER OF MOSCOW. THREE AREAS OF THIS BRANCH OF THE INSTITUTE OF CHEMICAL PHYSICS WERE PRESENT ON APRIL 1962 PHOTOGRAPHY, BUT THE POSSIBLE THEORETICAL PHYSICS INSTITUTE COMPLEX OF BUILDINGS WAS NOT PRESENT AT THAT TIME. THE LIMITED PHOTOGRAPHY ON HAND INDICATES THAT BUILDINGS IN THE LATTER

AREA WERE IN A LATE-STAGE OF CONSTRUCTION IN MAY 1969. E DM

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